

FIG. 1
(PRIOR ART)

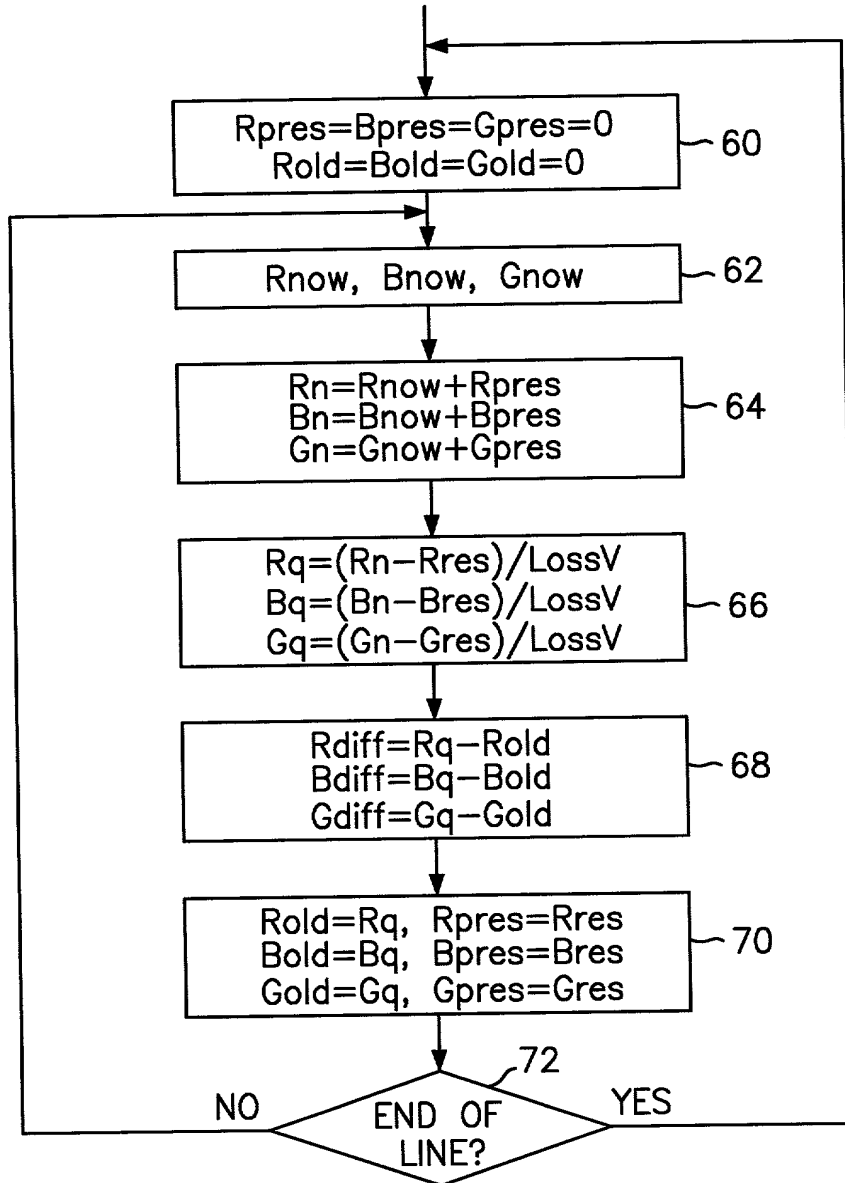


FIG. 2

R11	G12	R13	G14	R15	G16	R17	G18	FIRST LINE
G21	B22	G23	B24	G25	B26	G27	B28	SECOND LINE
R31	G32	R33	G34	R35	G36	R37	G38	
G41	B42	G43	B44	G45	B46	G47	B48	
R51	G52	R53	G54	R55	G56	R57	G58	
G61	B62	G63	B64	G65	B66	G67	B68	
R71	G72	R73	G74	R75	G76	R77	G78	
G81	B82	G83	B84	G85	B86	G87	B88	
⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮		
FIRST	SECOND								
COLUME	COLUME								
LINE	LINE								

FIG. 3

(R11 G11 B11)	(R12 G12 B12)	(R13 G13 B13)	(R14 G14 B14)	• • •	FIRST LINE
(R21 G21 B21)	(R22 G22 B22)	(R23 G23 B23)	(R24 G24 B24)	• • •	SECOND LINE
(R31 G31 B31)	(R32 G32 B32)	(R33 G33 B33)	(R34 G34 B34)		
⋮	⋮	⋮	⋮		
FIRST	SECOND				
COLUME	COLUME				
LINE	LINE				

FIG. 4

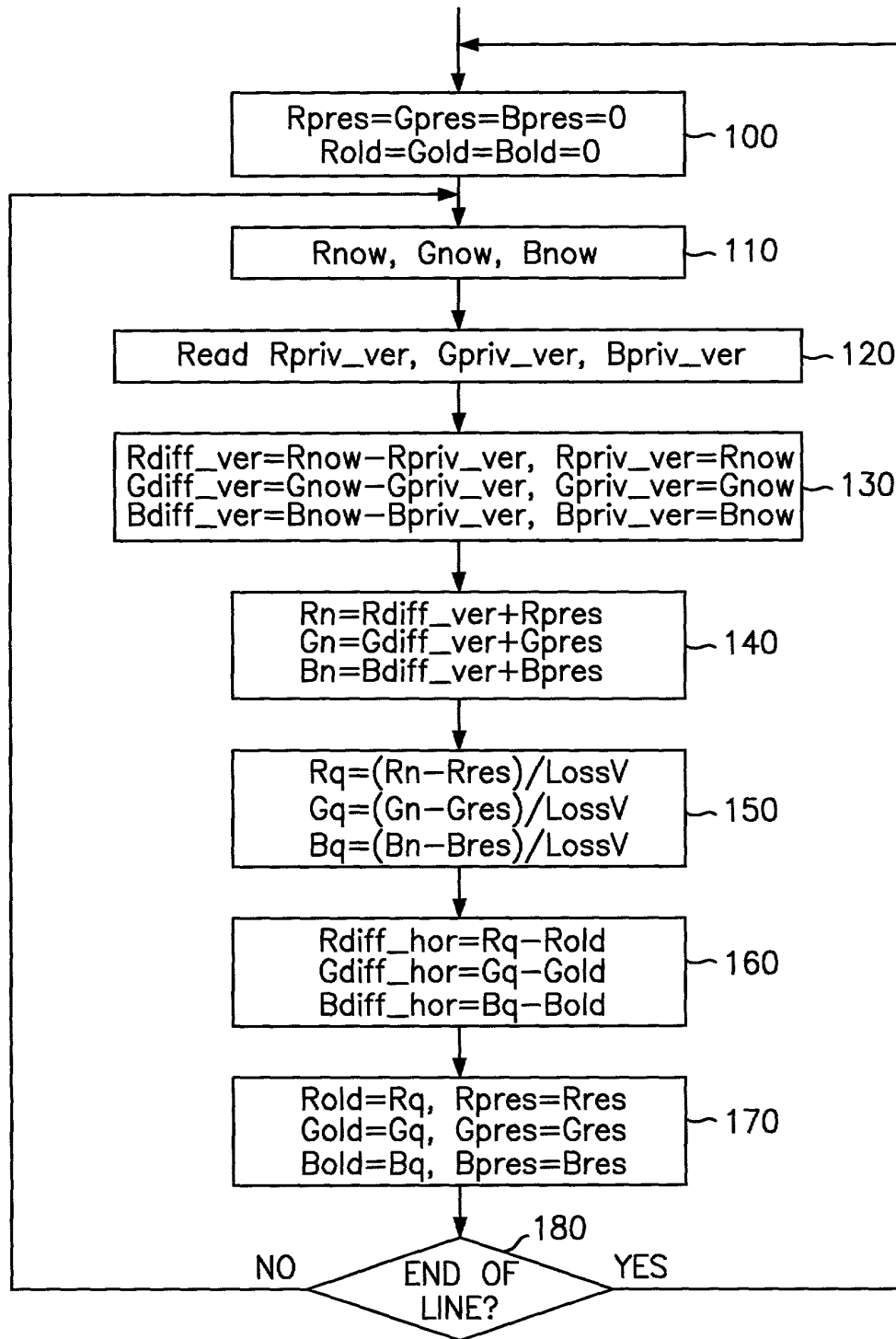


FIG. 5A

(32, 25, 50) (35, 23, 52) (97, 85, 110) (94, 88, 108) (35, 26, 57) → 제1 라인
(37, 29, 51) (40, 28, 53) (98, 87, 111) (95, 89, 110) (36, 27, 58) → 제2 라인

FIG. 5B

(Rdiff_ver, Gdiff_ver, Bdiff_ver);(5, 4, 1) (40, 28, 53) (98, 87, 111) (95, 89, 110) (36, 27, 58)
(Rq, Gq, Bq) ;(1, 1, 0) (40, 28, 53) (98, 87, 111) (95, 89, 110) (36, 27, 58)

FIG. 5C

(Rdiff_ver, Gdiff_ver, Bdiff_ver);(1, 1, 0) (5, 5, 1) (98, 87, 111) (95, 89, 110) (36, 27, 58)
(Rn, Gn, Bn) ;(1, 1, 0) (6, 5, 2) (98, 87, 111) (95, 89, 110) (36, 27, 58)
(Rq, Gq, Bq) ;(1, 1, 0) (1, 1, 0) (98, 87, 111) (95, 89, 110) (36, 27, 58)

FIG. 5D

(Rdiff_ver, Gdiff_ver, Bdiff_ver);(1, 1, 0) (1, 1, 0) (1, 2, 1) (95, 89, 110) (36, 27, 58)
(Rn, Gn, Bn) ;(1, 1, 0) (1, 1, 0) (3, 3, 3) (95, 89, 110) (36, 27, 58)
(Rq, Gq, Bq) ;(1, 1, 0) (1, 1, 0) (0, 0, 0) (95, 89, 110) (36, 27, 58)

FIG. 5E

(Rdiff_ver, Gdiff_ver, Bdiff_ver);(1, 1, 0) (1, 1, 0) (0, 0, 0) (1, 1, 2) (36, 27, 58)
(Rn, Gn, Bn) ;(1, 1, 0) (1, 1, 0) (0, 0, 0) (4, 4, 5) (36, 27, 58)
(Rq, Gq, Bq) ;(1, 1, 0) (1, 1, 0) (0, 0, 0) (1, 1, 1) (36, 27, 58)

FIG. 5F

(Rdiff_ver, Gdiff_ver, Bdiff_ver);(1, 1, 0) (1, 1, 0) (0, 0, 0) (1, 1, 1) (1, 1, 1)
(Rn, Gn, Bn) ;(1, 1, 0) (1, 1, 0) (0, 0, 0) (1, 1, 1) (1, 1, 2)
(Rq, Gq, Bq) ;(1, 1, 0) (1, 1, 0) (0, 0, 0) (1, 1, 1) (0, 0, 0)

FIG. 5G

(Rq, Gq, Bq) ;(1, 1, 0) (1, 1, 0) (0, 0, 0) (1, 1, 1) (0, 0, 0)

FIG. 5H

(Rdiff_hor, Gdiff_hor, Bdiff_hor);(1, 1, 0) (0, 0, 0) (-1, -1, 0) (1, 1, 1) (-1, -1, -1)